

Application No. 10/717,323  
In Response to Office Action Mailed on June 1, 2006  
Response Dated: July 26, 2006

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AMENDMENTS

DETAILED DESCRIPTION OF THE INVENTION

Please amend the Detailed Description of the Invention as follows:

Please replace paragraph [05] with the following amended paragraph:

[05] The timing of clock signals may be influenced, for example, by the conductive path distances these signals must traverse within a printed circuit board. Often, the path a signal travels in a printed circuit board may involve distances that result in delays that vary over time. The electrical characteristics of one or more components on the printed circuit board may have an influence on signals such as as timing signals as a function of time. Furthermore, variations in environmental factors such as temperature may have a significant effect on the electrical characteristics of one or more electrical components that influence the behavior of these signals.

CLAIMS

Please amend Claims 1, 19, and 42 as shown in the Listing of the Claims that follows. This listing replaces all prior versions and listings of claims in the present Application.

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